## ABSTRACT FORMAT

Language: English

Paper Size: A4

Left Margine: 3 cm, Right Margine: 2.5 cm, Top and Bottom: 3 cm

Tittle: Times New Roman, Bold, 12pt, Capital letter, Center, 1 line space

Authors: Times New Roman, 12 pt, Center, Full name, Family name Capital letter,

1 line space.

Address: Times New Roman, Italic, 12 pt, Center, 1 line space.

**Abstract:** Times New Roman, 12 pt, paragraph indentation: 1.27 cm, 1.5 line space, justifyed. Latin names of species and genera should be in italics. All abstracts length should not be exceed 1 page, no diagram and plates. Abstract should be send one copy and attached with IBM formatted diskette saved as Microsoft Word or Rich Text Format (RTF).

Sample:

## OSTRACODS OF THE UPPERMOST TERTIARY SEQUENCE OF THE NORTH ADANA BASIN AND MISIS AREA

Atike NAZİK\*, Nuran GÖKÇEN\*\*

\*Department of Geological Engineering, University of Çukurova, Adana Turkey
\*\* Department of Technical Programme, University of Dokuz Eylül, Buca-İzmir,
Turkey

Adana Basin is located in the north-northeastern part of Çukurova Basin and is bordered by Ecemiş Fault to the west, The Taurus Orogenic Belt in the North, Amanos Mountains in the east and the Mediterranean coast in the south.

The Tertiary sequence of Adana Basin mainly includes argilleous, sandy and calcareous deposits and represents the transgressive character first and regressive later in the north and unconformably rests on the Upper Cretaceous limestone and Palaeozoic quartzite and argilleous schist units.